

[Claim 7] 7.A pivoting arrangement as set forth in claim 3 further including an anti friction bushing clamped around the cylindrical end portion by the pair of connected bearing portions.

[Claim 8] 8.A pivoting arrangement as set forth in claim 7 wherein the connected bearing portions each define complementary cylindrical surfaces of a diameter corresponding to that of the cylindrical end part.

[Claim 9] 9.A pivoting arrangement as set forth in claim 8 wherein there are two sets of connected bearing portions each receiving a respective end of the cylindrical end part.